

Fall 2020

Phys	1090	Fundamentals Physical Universe	Silwal
Phys	1101	First Year Seminar	Brotherton
Phys	1110	General Physics I	Bicer/Bicer
Phys	1210	Engineering Physics I	Michalak/Kobulnicky
Phys	1220	Engineering Physics II	Michalak/Smith studio
Phys	2310	Waves & Optics	Wang
Phys	3000	Methods of Physics	Myers
Phys	3640	Electronics Lab	Pierce
Phys	4310	Quantum Mechanics	Thayer
Phys	4340	Semiconductor Materials & Devices	Pikal
Phys	4410	E&M I	TBD
Phys	4510	Thermodynamics	Wang
Phys	5310	Quantum Theory	Dahnovsky
Phys	5720	Advanced Solid State	Dahnovsky
Phys	5730	Condensed Matter Magnetism	Tian
Phys	5820	Plasma Physics	Thayer
Astr	1050	Survey of Astronomy	TBD
Astr	5870	Special Topics in Astronomy	TBD

Phys	1050	Concepts of Physics	Canterna
Phys	1120	General Physics II	Canterna
Astr	1070	Earth: Physical Environment	Verley
Astr	1050	Survey of Astronomy	Marquard

Spring 2021

Phys	1050	Concepts of Physics	Silwal
Phys	1120	General Physics II	Bicer/Bicer
Phys	1210	Engineering Physics I	Bicer/Smith
Phys	1220	Engineering Physics II	Tian/TBD
Phys	2320	Modern Physics	Chien
Phys	3650	Modern Physics Lab	Michalak
Phys	4210	Classical Mechanics I	Thayer
Phys	4420	E&M II	Thayer
Phys	4830	Math & Comp Methods I	Thayer
Phys	4840	Math & Comp Methods II	TBD
Phys	5120	Methods of Theoretical Physics II	Myers
Phys	5740	Transport Properties of Solids	Wang
Phys	5510	Statistical Mechanics	Tang

Astr	1050	Survey of Astronomy	Pierce
Astr	1070	Earth: Physical Environment	Geology
Astr	2320	General Astronomy	Brotherton
Astr	4610	Introduction to Astrophysics	Kobulnicky
Astr	5160	Astronomical Techniques II	Myers

Phys	1090	Fundamentals Physical Universe	Verley
Phys	1110	General Physics I	Canterna
Astr	1050	Survey of Astronomy	Marquard